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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	1 of 49

General					
Name	ServiceCenter® 6.x Service Des	k Training Manu	ial		
The main function of ServiceCenter6.x® is incident management through the use of "tickets". The solution is applicable to all existing ServiceCenter6.x users, including Northrop Grumman employees working under contract with VITA, and all VITA system users. The new design of ServiceCenter6.x will help streamline the VITA incident management process through best practices use of ticket handling, as well as automating many current manual processes. Through automation, the advantage will be faster and overall process efficiency improvements. The new ServiceCenter6.x system will produce reports from a single database that provide a more comprehensive view of support needs and accomplishments. The ServiceCenter6.x database will contain incident and service request ticket data, details, and user information.					
Purpose The purpose of this training manual is to train users on ServiceCenter® v.6.x functionality.					
Document Owner	VCCC Helpdesk Owner Org CSL				

Version History				
Version	Date	Author	Template	Change Summary
1.0	2006/12/14	Calvin Clark	VITA-TEMP-0002	Initial release.
1.1	2007/03/01	Calvin Clark	VITA-TEMP-0002	Update the Resolve, Close and Edit Contact process. Replaced CSLG with CSL and CESD with VCCC Helpdesk. Changed document number.
1.2	2007/03/22	Calvin Clark	VITA-TEMP-002	Replaced all references to Peregrine ServiceCenter 6.1 to ServiceCenter 6.x. Added CSA Notification Process, Tips to Remember and Images and Icons.
1.0	2007/04/04	Calvin Clark	VITA-TEMP-002	Document moved to Final version.





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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	2 of 49

Table of Contents

TABLE OF CONTENTS	2
OVERVIEW	2
OVERVIEW	ა
Purpose	. 3
LESSON 1: LOGGING IN TO SERVICECENTER6.X®	5
Windows Client (Only)	. 5
Web Client	. 6
LESSON 2: OPENING A CALL TICKET	11
LESSON 3: SEARCHING/QUERYING AN INCIDENT TICKET	15
LESSON 4: UPDATING AN INCIDENT TICKET	21
LESSON 5: RESOLVING AN INCIDENT TICKET	23
LESSON 6: CLOSING AN INCIDENT TICKET	26
LESSON 7: SUSPEND AN INCIDENT TICKET	28
LESSON: 8 CREATE / EDIT CONTACT INFORMATION	30
LESSON: 9 CREATE AND RESOLVE A CUSTOMER SERVICE ALERT (CSA)	39





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Document #	VITA - HDS - 0040		
Revision Date	2007/04/04		
Version	Final 1.0		
Pages	3 of 49		

Overview

The main function of ServiceCenter6.x[®] is incident management through the use of ServiceCenter6.x "tickets". The solution is applicable to all existing ServiceCenter6.x users, including Northrop Grumman employees working under contract with VITA, and all VITA system users. The new design of ServiceCenter6.x will help streamline the VITA incident management process through best practices use of ticket handling, as well as automating many current manual processes. Through automation, the advantage will be faster and overall process efficiency improvements. The new ServiceCenter6.x system will produce reports from a single database that provide a more comprehensive view of support needs and accomplishments. The ServiceCenter6.x database will contain incident and service request ticket data, details, and user information.

Utilizing Best Practice methods, ServiceCenter6. $x^{\$}$ is a comprehensive and fully integrated IT service management tool that enables VITA to improve service levels, balance resources and control cost. ServiceCenter6. $x^{\$}$ with embedded ITIL-based best practices quickly deploys consistent, integrated work processes across every part of the VITA organization.

Purpose

The purpose of this training manual is to train users on ServiceCenter® v.6.x functionality. Through the information in this training manual you will see how to navigate and perform incident management tasks through the new version. You will become aware of the new features, added functionality, and incorporated enhancements as they relate to ServiceCenter® v.6.x.

ServiceCenter® v.6.1 has a Web client as well. Throughout the document we will show you the web screens if they are different from the client version.





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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	4 of 49

Document Conventions

Document	Bold	Used for emphasis, commands, options, switches, and		
Conventions	20.0	literal portions of syntax that must appear exactly as shown.		
	Italic	Used for field names, file names, variables, and placeholders that represent the type of text required.		
	NOTE	Used for clarification and helpful hints.		
	•	Used to alert the user of a potential problem or gives critical information.		
		Used to designate the beginning of a set of step-by step instructions.		
Sources of Help	ServiceCenter 1-866-637-8 CBT: http:// The Live site respective management of the control of the	questions, access requests, or problems associated with viceCenter6.x should be directed to the Vccc Service Desk at 66-637-8482 or 804-786-3932. T: http://www.vita.virginia.gov/itTrain/vcccCbt/vcccCbt.cfm E Live site will be available on the Go Live Release date, see pective managers for release date. The ess to Production (Live) site: The est to Production (Live) site:		





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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	5 of 49

Lesson 1: Logging in to ServiceCenter6.x®

Windows Client (Only)

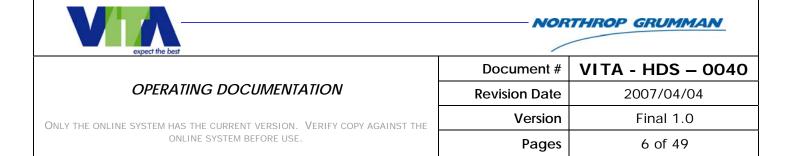
- 1. To login to ServiceCenter® v.6.x launch ServiceCenter Windows Client.
- 2. Go to Start > Programs > ServiceCenter Client.



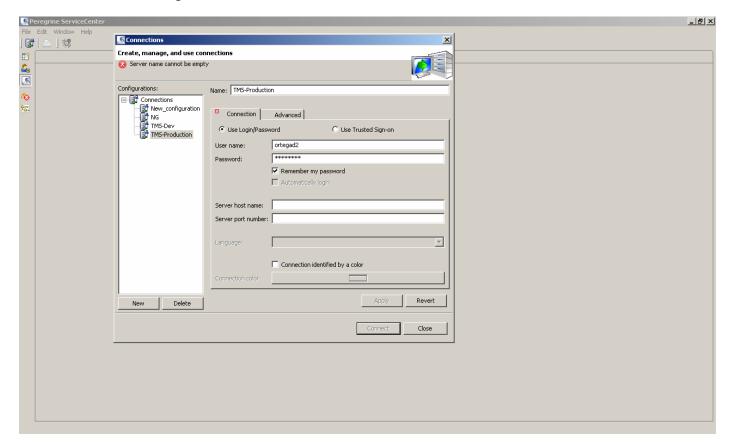
To place the ServiceCenter icon on your desktop for future use simply create a shortcut. To do this go to Start > Programs > ServiceCenter Client and right click on ServiceCenter Client. You will then be given various options. Click on Create Shortcut. You will then see a second ServiceCenter in the dropdown. Simply drag this to your desktop.

At this point you are now able to login.

- 3. Click File > Connect > Connections.
- 4. Type your user name and password. The user name is based on your email profile setup by your system administrator.

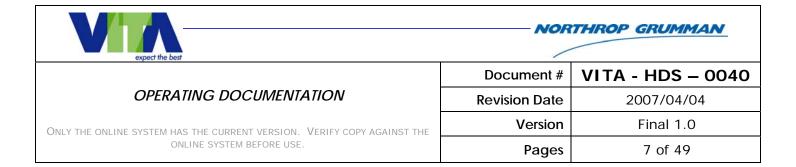


5. Click **Connect** to log into ServiceCenter6.x[®].

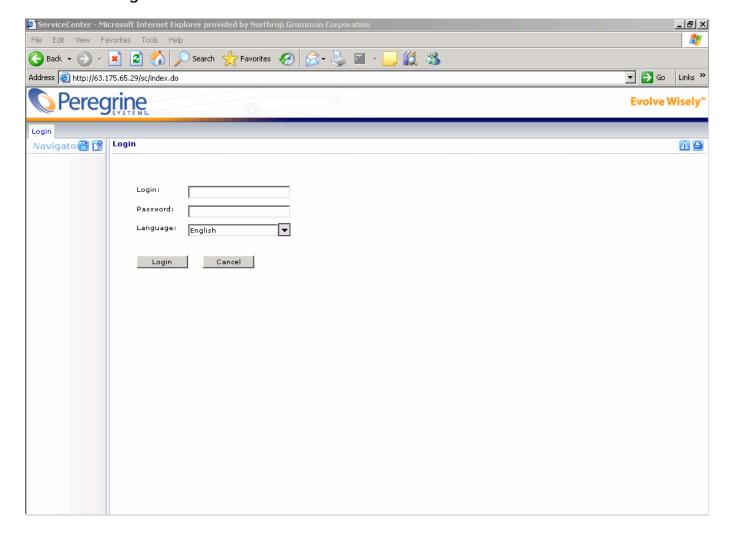


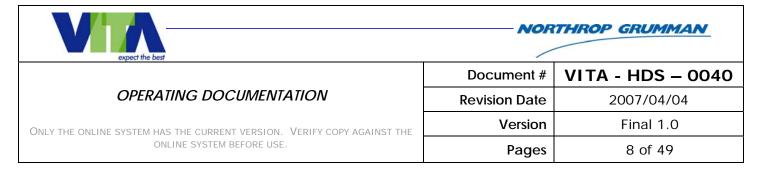
Web Client

- To launch the Web client you will be given the URL for the production link prior to the Go Live date, the link below allows access to the developmental environment only. https://servicecenter.it.northropgrumman.com/sc
- 2. Type your **complete** user name, (**email account**) and secure password. (John.doe@vita.virginia.gov)
 The password length must be between 8-20 characters it allows, alpha, numeric, and special characters a minimum of one each. ServiceCenter keeps 13 passwords before allowing a repeat, each password must be reset every 90 days there is no minimum reset requirement.

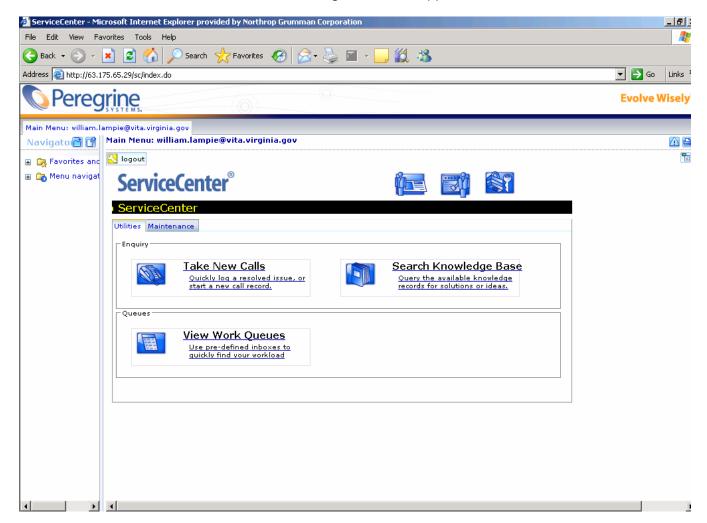


3. Click the **Login** button to authenticate.





4. After successful authentication, the following screen will appear:



Note: The screen also contains tools for system navigation located to the left of the logout button.

 $\textbf{System Navigator} \ - \ \text{The System Navigator is a navigational structure that can be expanded and collapsed to view ServiceCenter$^{\tiny{\textcircled{\tiny \$}}}$ menus, tables, fields, forms, and other integral components.}$

Editor – The editor utilizes menus and tabs for navigation similar to previous version of ServiceCenter[®].

Fast View - Fast views are stored on the shortcut bar (the list of icons on the far left of the screen). When you create a fast view, the view minimizes to the shortcut bar where you can access it when you click its shortcut bar icon. Note: Windows client only.





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Document #	VITA - HDS - 0040		
Revision Date	2007/04/04		
Version	Final 1.0		
Pages	9 of 49		

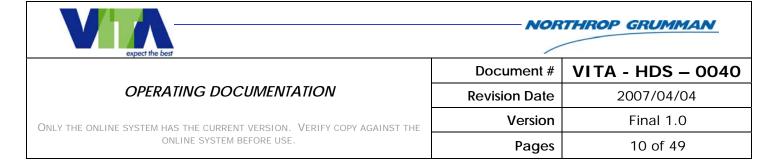
Perspective – Perspective is a new feature that allows an end-user to customize one or more views to provide all of the data and tools needed to complete a ServiceCenter[®] task. ServiceCenter[®] has a default perspective that is standard for accessing ServiceCenter[®] forms and data. Note: Windows client only.

There are six major activities surrounding a Call or Incident ticket. Those activities are:

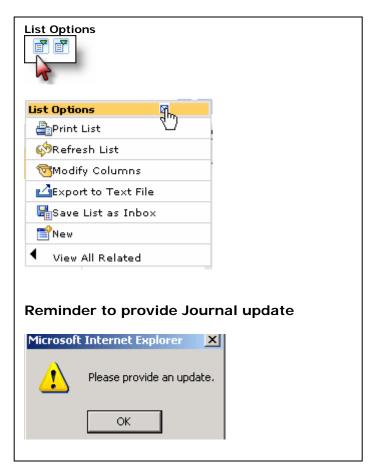
- Opening a Call or Incident ticket
- Searching / guerying tickets
- Updating tickets
- Suspending Incident tickets
- Resolving Incident tickets
- Closing Incident tickets

Tips to remember:

- 1. Always remember to look for the correct system generated message after you update a process.
- 2. Read each screen to ensure that you are in the correct Location, Incident Queue vs. Call Queue.
- **3.** Always **Resolve** the ticket before you **Close** the ticket.
- **4.** When searching for a ticket enter the ticket number if known, select a ticket status of **Open**, **Closed**, **or Either**, if unknown.
- 5. To change the status to Suspend or Un-Suspend, click the Details icon at the far top right of page
- **6.** For the Helpdesk Analyst the CSA follows the same process as the normal ticket process. After the Incident has been saved you must click the **Notification tab to input the CSA information**.
- 7. When the term (ticket) is used in this document it may refer to a Call or Incident ticket.



Images and Icons:





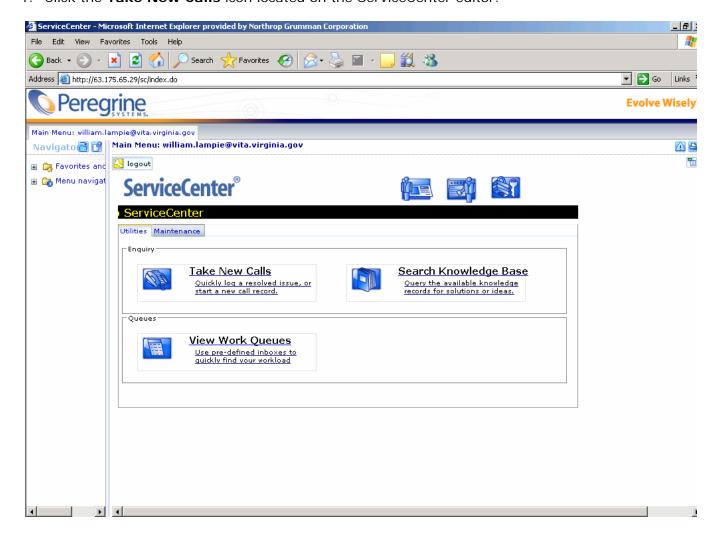
Click print icon below to print a single ticket.



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	Document #	VITA - HDS - 0040	
OPERATING DOCUMENTATION	Revision Date	2007/04/04	
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Lesson 2: Opening a Call Ticket

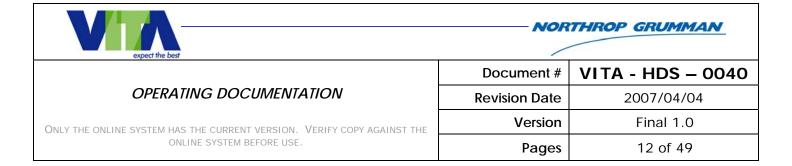
1. Click the Take New Calls icon located on the ServiceCenter editor.



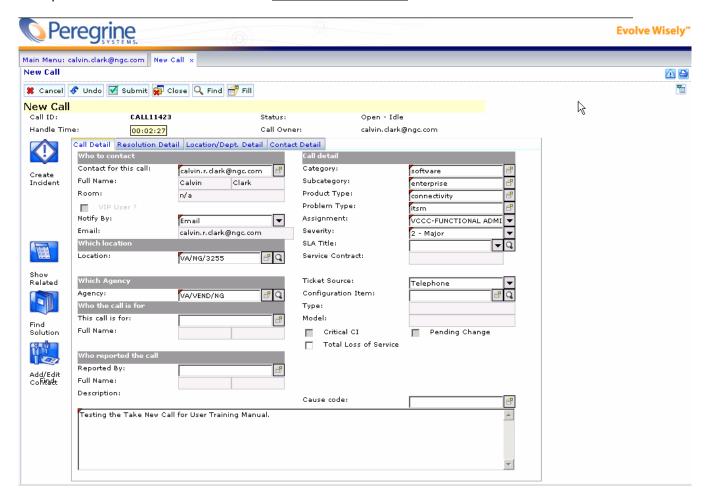
The screen shown on the next page will appear:

Note: The **red triangle** in the top left corner of any text box represents mandatory data. Use the **Fill Form** tab located at the right corner of each text box.

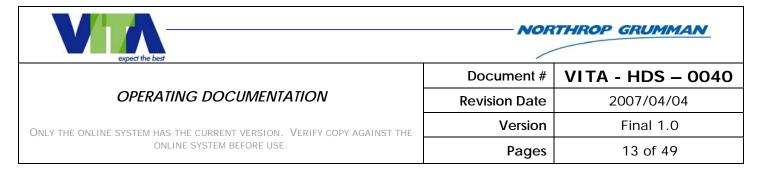
2. Fill out the appropriate information in the **Call Detail tab**. The *Contact, Location, Agency, Call Detail and Description* are mandatory. To enter the required data, use the **Fill Form** tab located at the right corner of each text box.

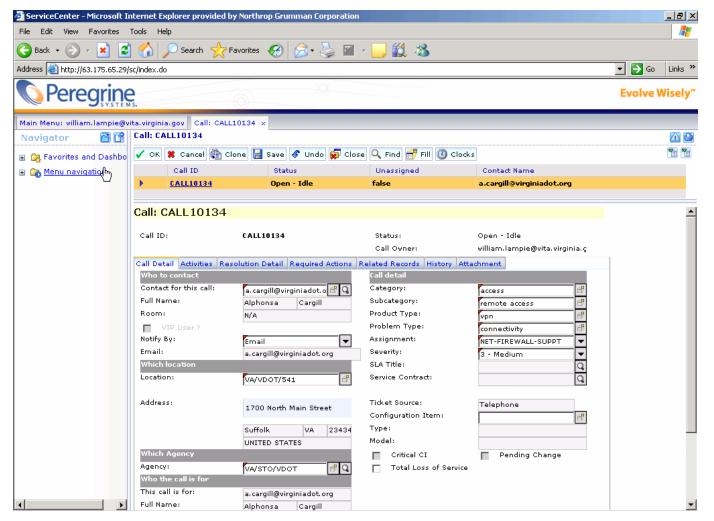


- 3. The Contact Name is associated with the email account (john.doe@vita.virginia.gov). To filter your search you may begin with the first name, (john), to filter even further (john.d), after entering the Caller Name field, click on the fill form icon located to the right of the text box. You must make your selection from the list of names provided by your search.
- 4. If there is only one name associated with the contact information the form fill will auto populate the caller's information.
- 5. Click the **Submit** button when the mandatory information has been filled in. A message at the top of screen will indicate that the <u>Call has been added</u>.



- 6. The Call Ticket is now saved in an **Open-Idle Status**.
- 7. To locate the new ticket you will have to search in the **Call Queue**.

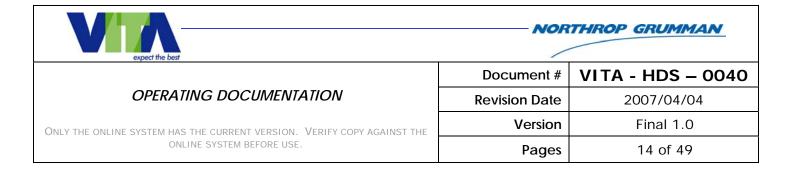




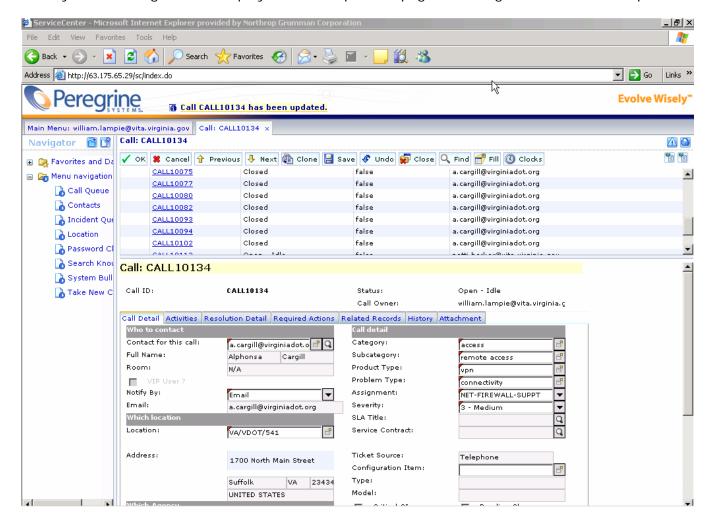


It is important to provide as much information as possible throughout the lifecycle of the ticket.

Each individual update may be found by first clicking the **Activities** tab then clicking the **Historic Activities** or **Journal Update** tabs.



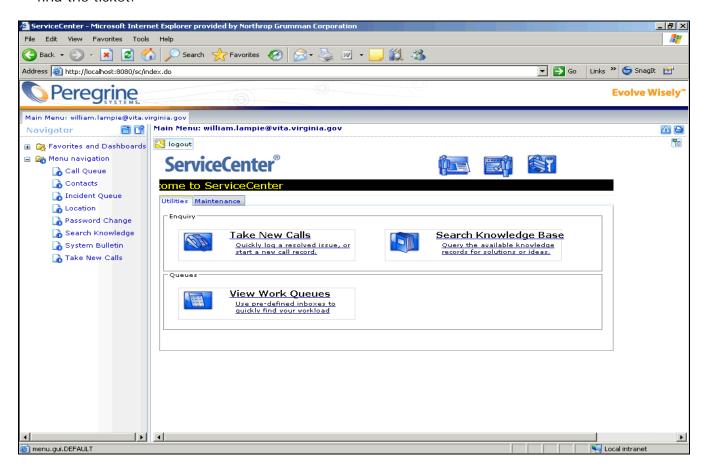
8. A system message will be displayed at the top of the page indicating the Call has been updated.



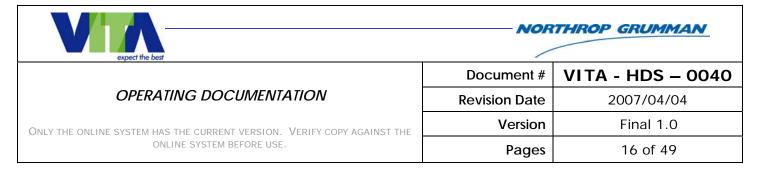
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ONLINE SYSTEM BEFORE USE.	Pages	15 of 49	

Lesson 3: Searching/Querying an Incident Ticket

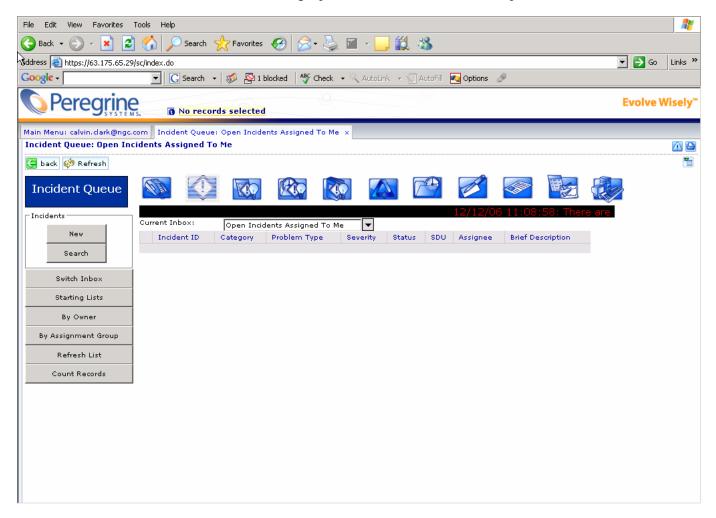
1. To begin a basic search, click on the **View Work Queues** icon located on the ServiceCenter editor to find the ticket.



Note: You are now in the Incident Queue.



2. To continue the basic search click the *gray* **search** *box* located directly below the Incident Queue.

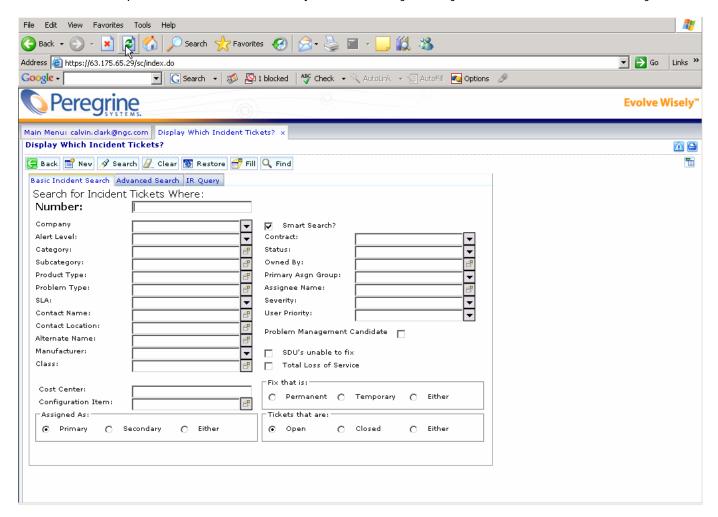


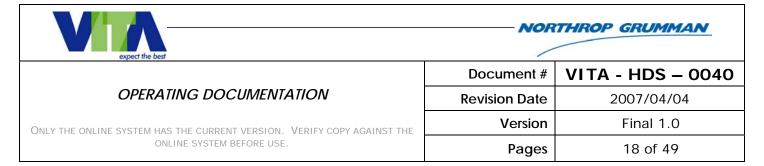
Note: See next page

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	Document #	VITA - HDS - 0040	
OPERATING DOCUMENTATION	Revision Date	2007/04/04	
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	Pages	17 of 49	

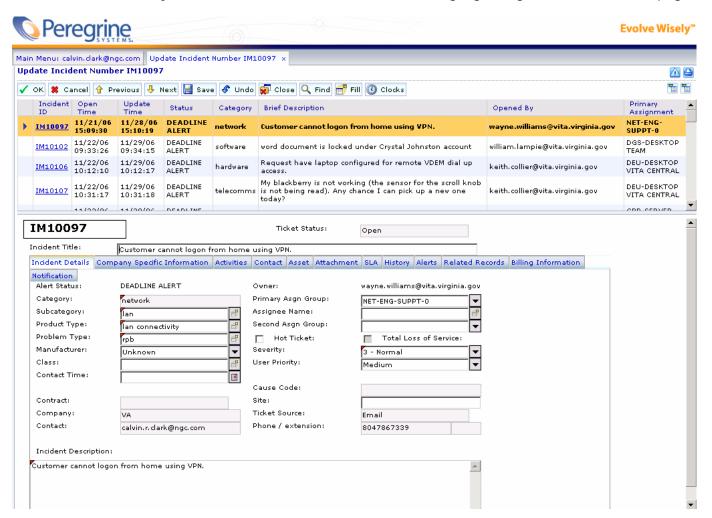
3. If the ticket number is available enter it into the text box and click search. If you **do not** have the ticket number click the search button.

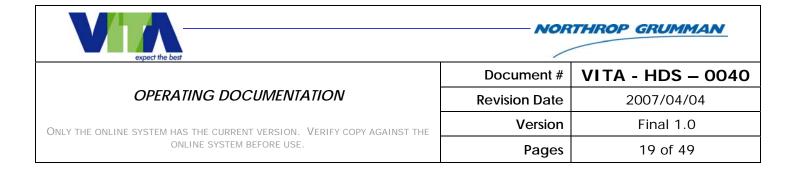
Note: Enter the prefix IM it must be in Capital letters, you may also enter the numbers only.





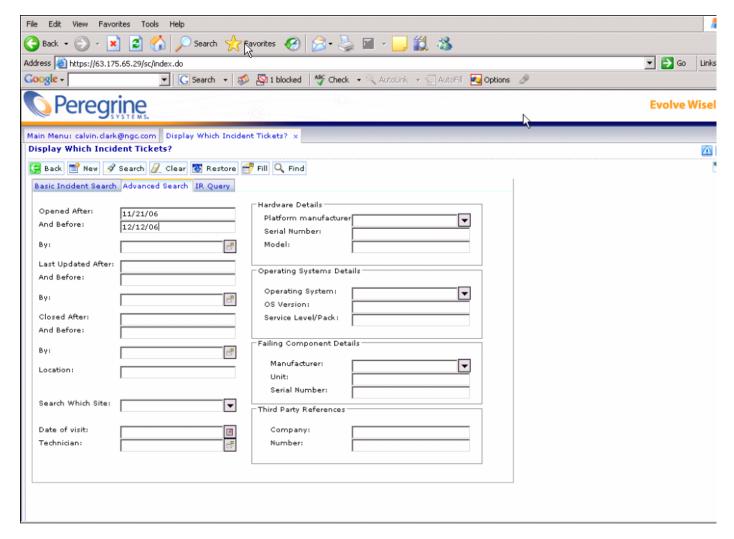
4. The basic search by incident, **IM10007** or **10007**, see the highlighted gold bar on the next page.

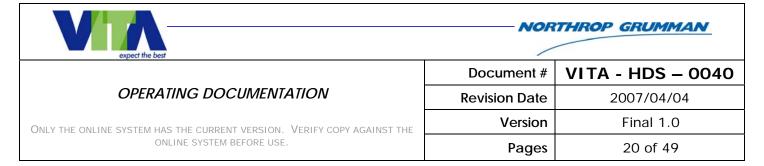




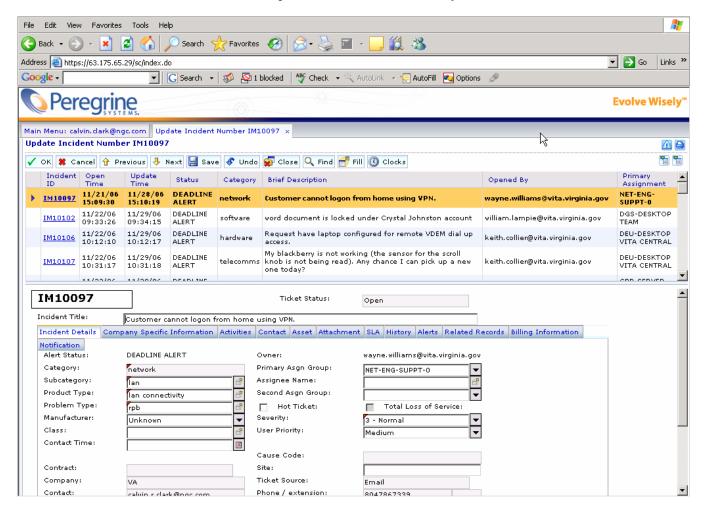
5. The Advanced Search is optional, click the **Advanced Search** tab, to use dates as a search criteria enter the dates. Open After: 11/21/06 and before: 12/12/06 **click search** again.

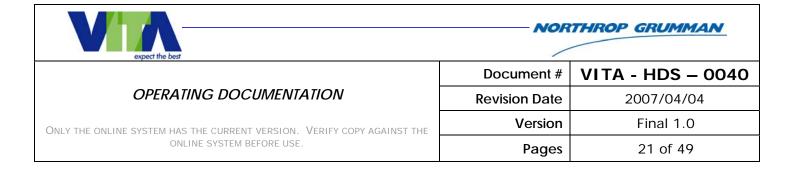
Note: There are additional search filters in the Advanced search tab and IR Query.





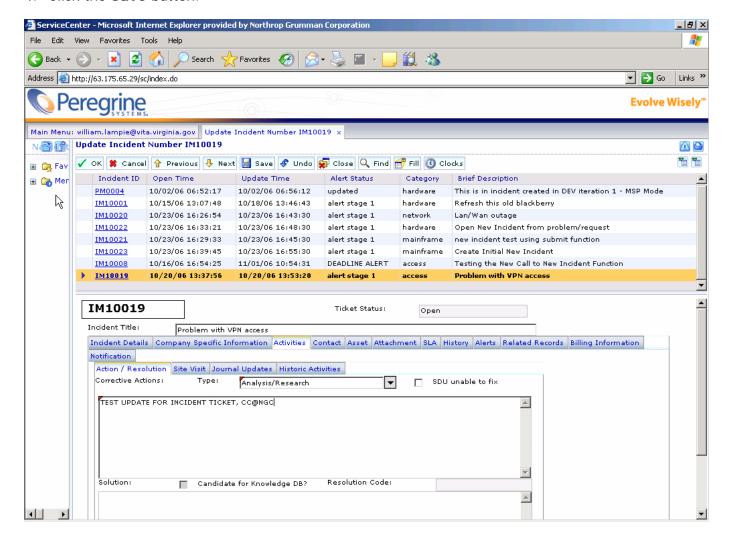
Note: The screen below is the result of your search; notice the **Open Time** column below.

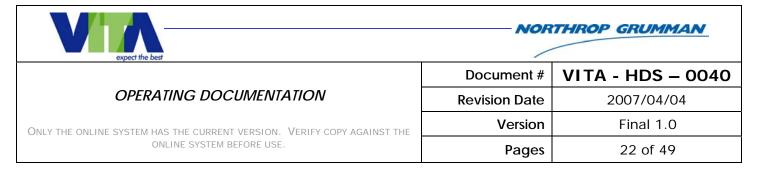




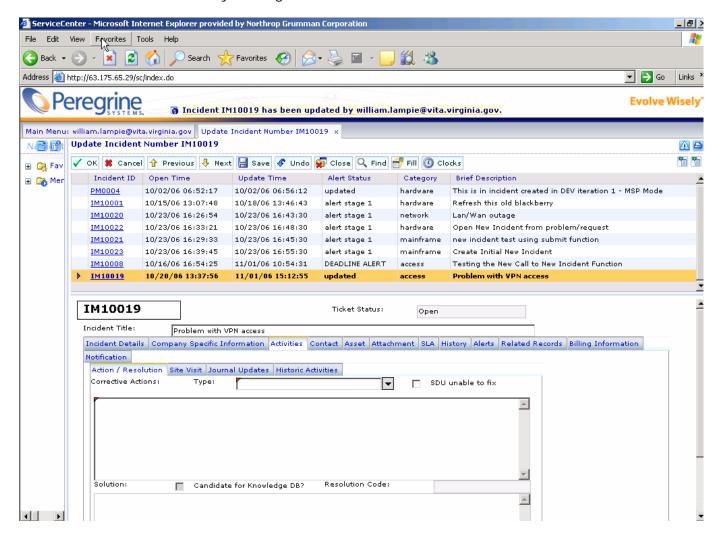
Lesson 4: Updating an Incident Ticket

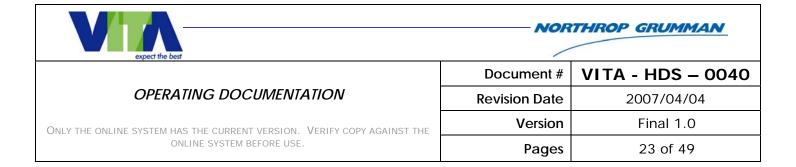
- 1. To update an Incident you must first search for the Incident number.
- Next click the Activities tab, below the Activities tab click the Action/Resolution tab.
- 3. Select the Type; use the drop down arrow, next fill in the Corrective Actions edit box.
- Click the Save button.





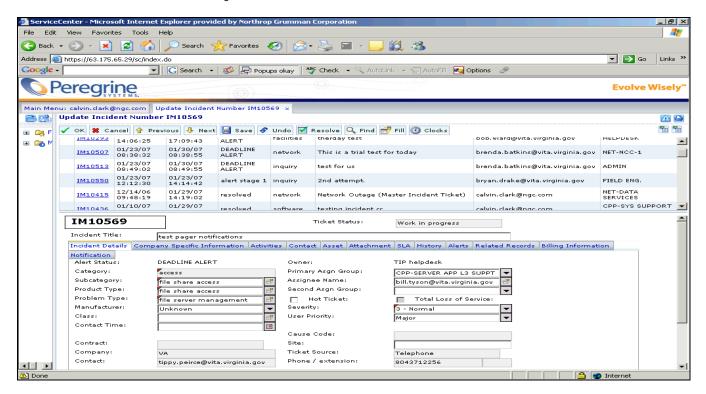
5. A system message will display at the top of the page indicating the incident has been updated. The saved data can be found by clicking the **Historic Activities**.





Lesson 5: Resolving an Incident Ticket

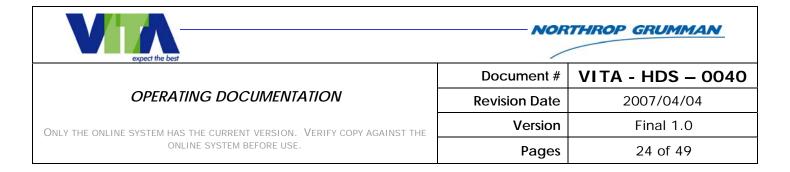
1. To locate the Incident that you would like to resolve, search the Incident Queue.



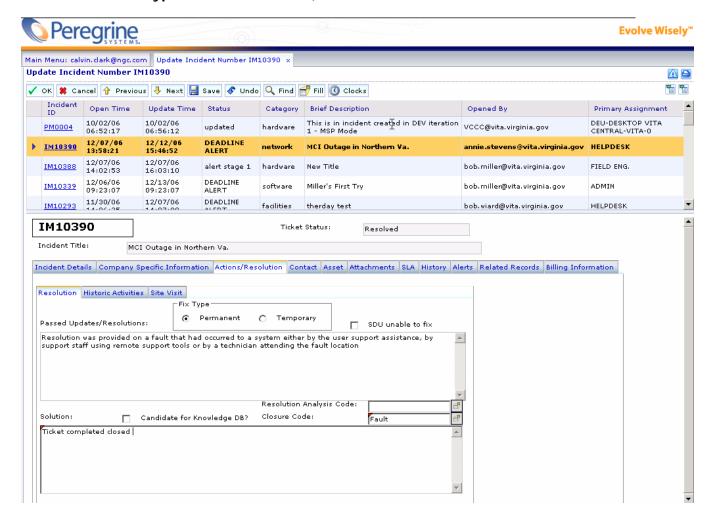
2. Click the Resolved button.



3. Click the **Action/Resolution** tab to continue the resolve process.

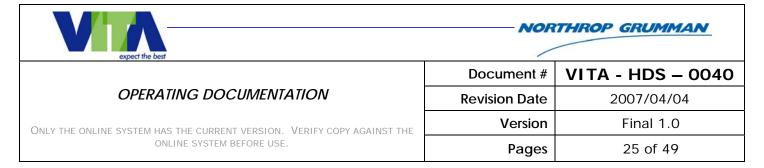


4. Select the Fix Type and Closure Code, next fill in the Solution text box.



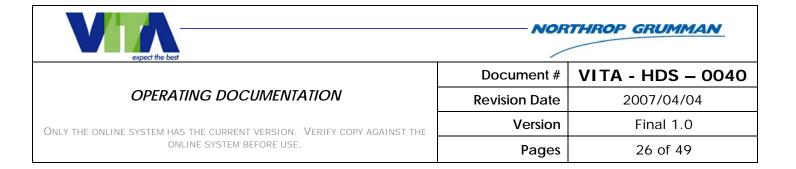
- 5. Click Save, (the ticket status will change to Resolved).
- 6. You may check the Historical Activities tab to ensure the ticket has been updated.

Date/Time	Type	Operator	Description	•
12/12/06 16:41:37	Resolved	calvin, clark@ngc.com	Work completed TICKET IS RESOLVED.	



7. A system message will display at the top of the page indicating the incident was **resolved**. The system will also send out a notification message.

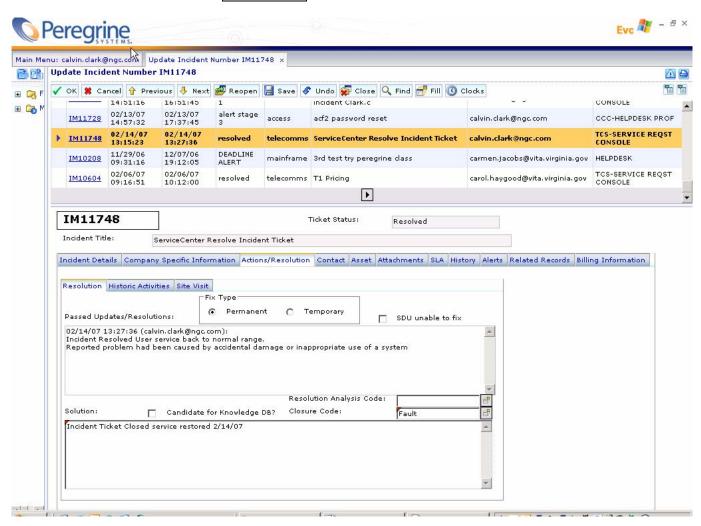


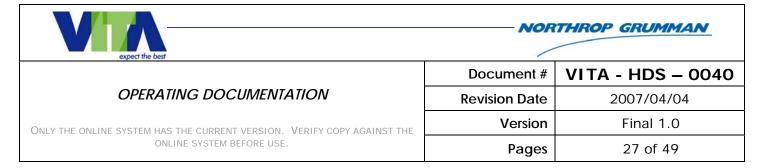


Lesson 6: Closing an Incident Ticket

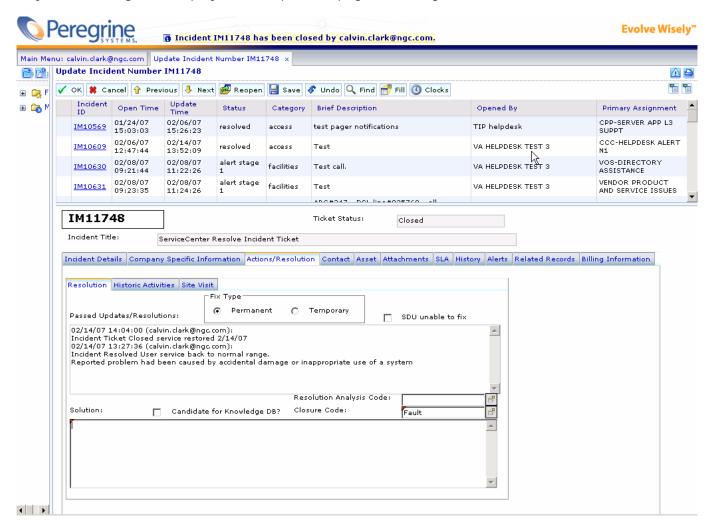
- 1. Locate the Incident that you would like to close, search the Incident Queue.
- 2. In the Action/Resolution tab, enter a Solution in the edit text box.
- 3. Click the Close button.

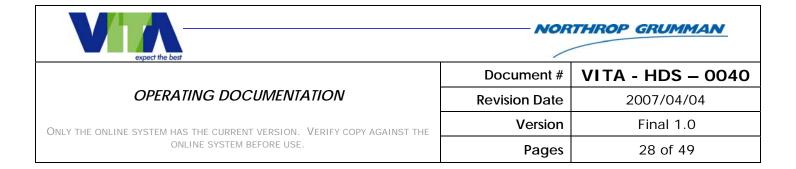






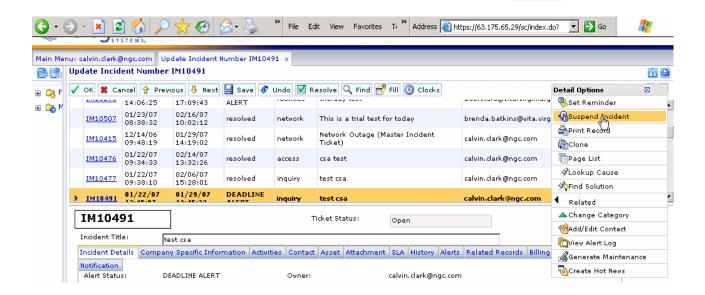
4. A system message will display at the top of the page indicating the incident has been Closed.





Lesson 7: Suspend an Incident Ticket

- 1. Locate the Incident that you would like to suspend, search the Incident Queue.
- 2. The icon on the left is the **list** icon; the icon to the right is the **detail** icon. Click the **detail** icon to change the ticket status to suspend.

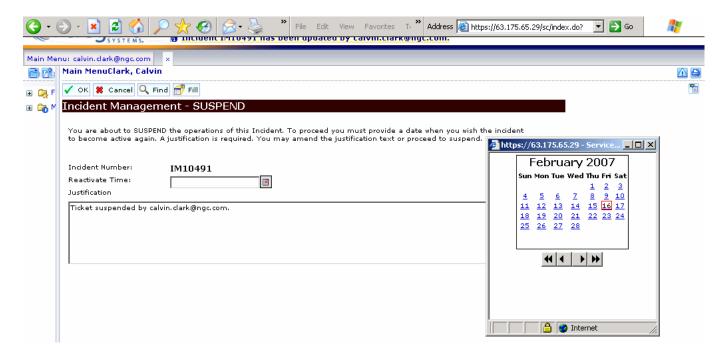


3. Next click the **Open Calendar** icon, select the ticket suspend *date* and *time*.

Incident Number:	IM10339	
Reactivate Time:		

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	Document #	VITA - HDS - 0040	
OPERATING DOCUMENTATION	Revision Date	2007/04/04	
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	Pages	29 of 49	

4. Click the **OK** button to complete the suspend process; the ticket is now in a **suspended status**.

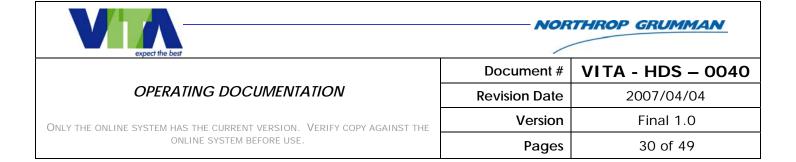


Note: While in a suspended status the ticket escalation process stops.

5. A system generated message will be displayed at the top of the page.

Note: The unsuspend tab is located in the same location as the suspend tab.





LESSON: 8 Create / Edit Contact Information

Note: When adding or editing use all lower case in the contact name, (john.doe@vita.virginia.gov)

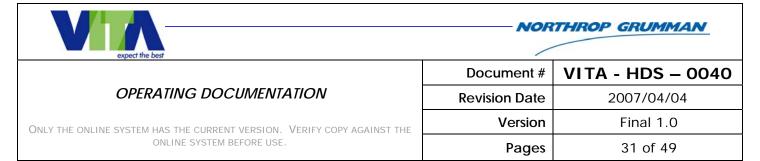
1. Click the Take New Calls icon located on the ServiceCenter editor.

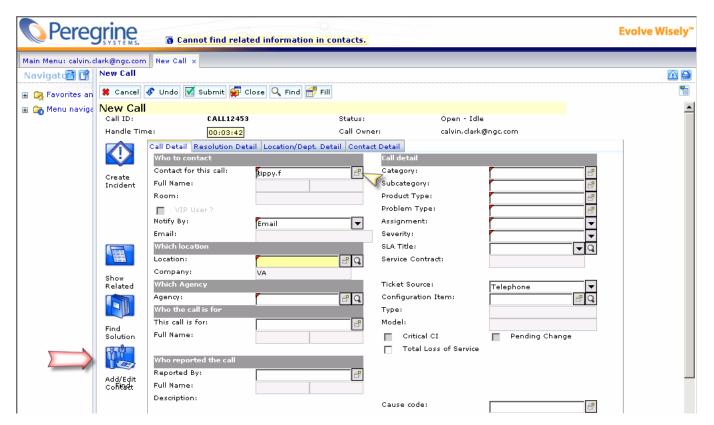
Note: This process follows the Take New Call procedure, the operator determines from the caller if they have been previously entered into the system.



Note: The **red triangle** in the top left corner of any text box represents mandatory data. Use the **Fill Form** tab located at the right corner of each text box.

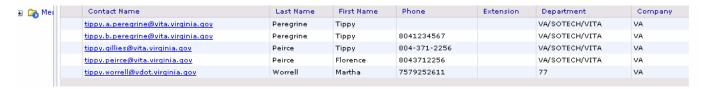
- 2. Next fill in the **Contact for this call:** enter the first name and next initial; it must be the same as the **email account**. If the name is listed as <u>tippy.f.peregrine@vita.virginia.gov</u>, enter tippy.f
- 3. Click the **Fill Form** tab. If the contact is not listed, a system generated message will appear at the top of the screen indicating, **Cannot find related information in contacts**.





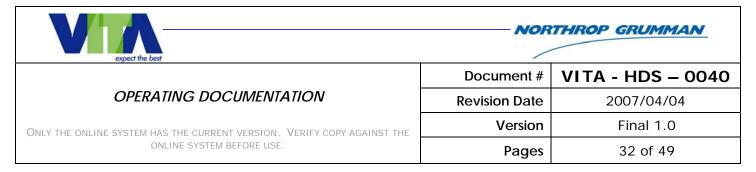
4. Next click the **Add/Edit Contact** icon, see arrow above.

Note: If the **Add** button does not appear at the top of the screen you **have not performed the steps correctly**. If the name appears in the listing below person you are attempting to add is already listed in the data base.

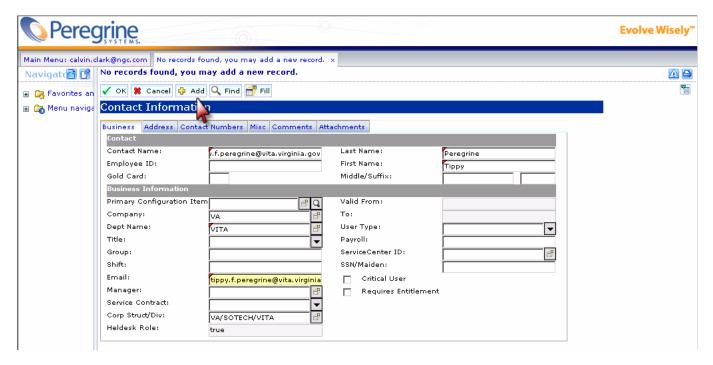


Note: See the Add button below for new contact; ensure that information is entered correctly!

- 5. Enter the complete email account, (tippy.f.peregrine@vita.virginia.gov)
- 6. Enter **VA** in capital letters for the **Company**: **this is mandatory**! If you do not enter **VA** <u>your search engine will not find the contact after it has been saved in the data base</u>, nor will the system allow you to re-enter the contact.

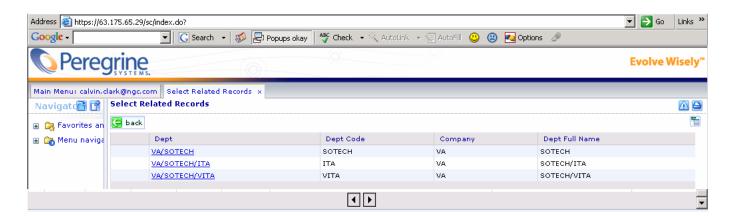


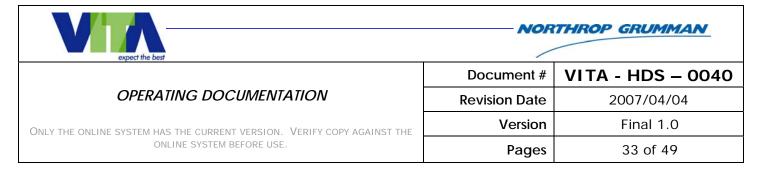
7. Enter VITA, VDOT, DMHMRSAS, etc... for the **Dept Name: Click** the **Fill** Tab, the number of agencies listed will depend on your search criteria.



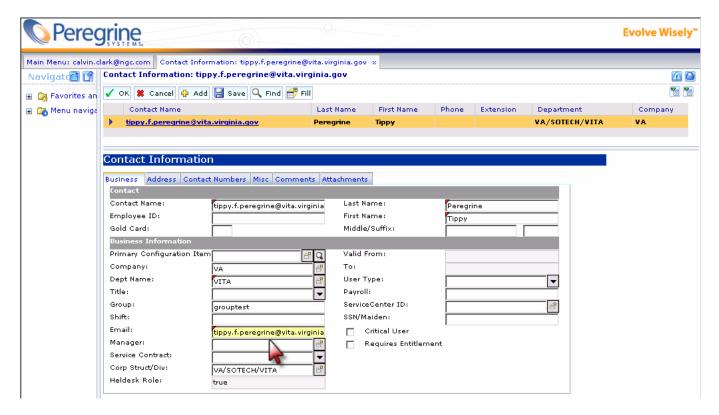
8. The number of agencies listed will depend on your search criteria. Select the appropriate agency.

Note: To see more agencies scroll down to the bottom of the screen, **click** the arrow tab.

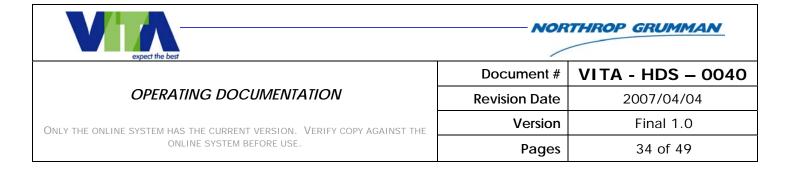




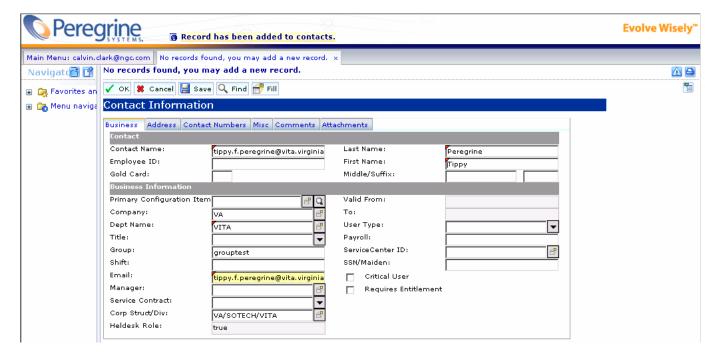
9. Enter the contact information in the **Email:** text box, see screen below.



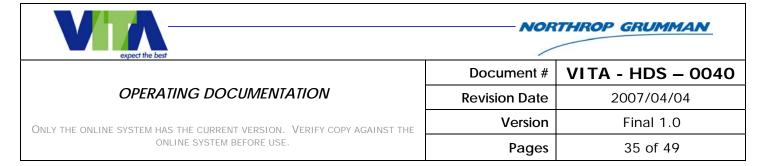
10. Enter the **Last Name:** first Letter capitalized <u>Peregrine</u>; next enter the **First Name:** first letter capitalized <u>Tippy</u>, see the screen below.



11. Ensure that your information is correct, if so **Click** the **Add** button.



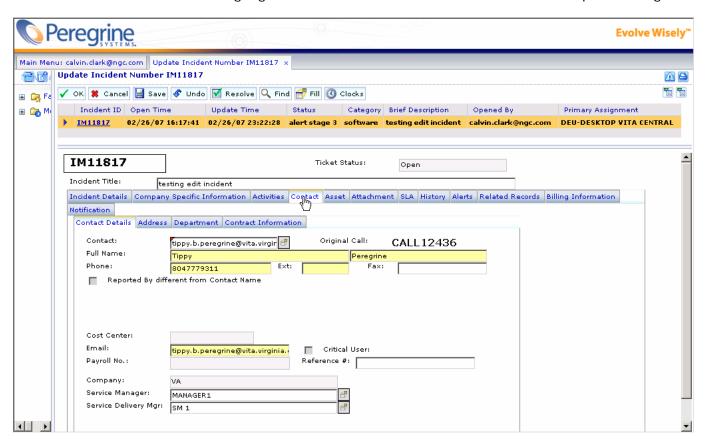
Note: The Next topic demonstrates how to Edit contact information generated from an Incident.



Edit Contact Information (Incident Ticket)

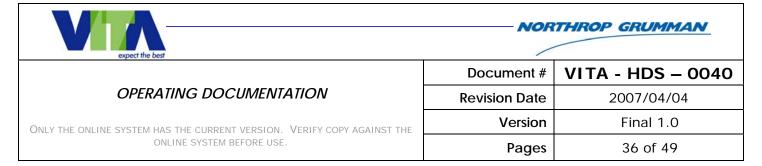
Note: The operator received information from the customer which reflects a change to their contact information.

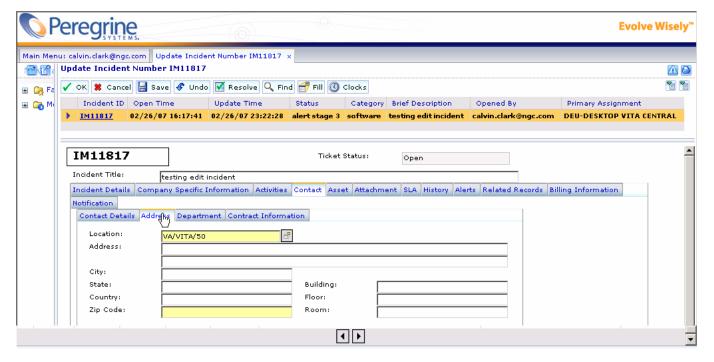
- 1. Locate the Incident that you would like to update, search the Incident Queue.
- 2. Click the Contact tab. The highlighted text boxes are the common areas that require editing.



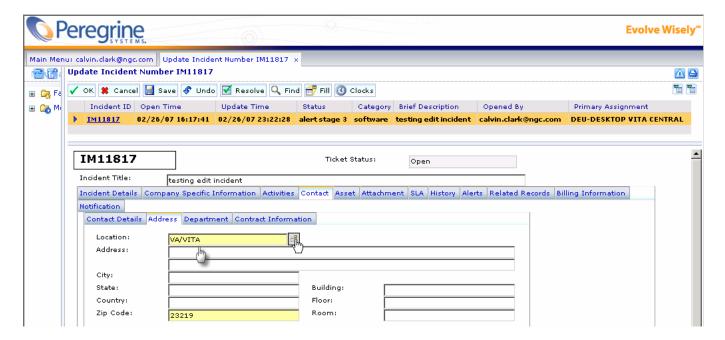
- 3. Click the **Address** tab to begin edit process.
- 4. Remove the last section of Location name, ex. VA/VITA/50 to VA/VITA.

Note: This will filter your search from the physical Location, (building #) back to the Agency name.





5. Click the Fill tab, located to the right of the Location text box.

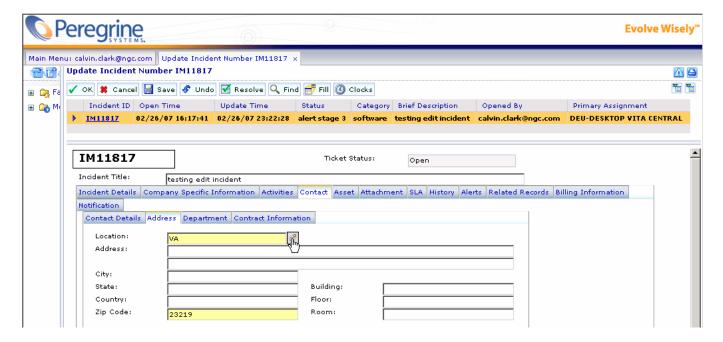


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	Document #	VITA - HDS - 0040		
OPERATING DOCUMENTATION	Revision Date	2007/04/04		
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ONLINE SYSTEM BEFORE USE.	Pages	37 of 49		

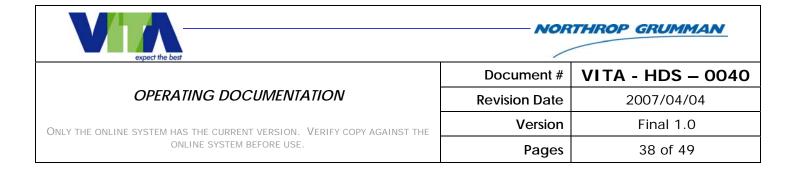
6. Make your selection from the screen below; if the Location is not present click on the **Location ID**, this will organize the data in numerical / alphabetical order.



7. Remove the next section of Location name, VA/VITA/50 to VA click the Fill tab.



8. Select the appropriate Location ID.





9. Go to the **Activities** tab enter a Journal Update to the ticket, click the **save** button.

Note: If you click the save button before you update the ticket the message below will appear.







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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	39 of 49

LESSON: 9 Create and Resolve a Customer Service Alert (CSA)

Note: Customer Service Alerts are notifications used to report significant outages or conditions that likely have high external visibility. There are two general scenarios which may justify creating a CSA.

Note: A **(Engineer declared)** outage, in which case the Helpdesk Analyst follows the Call>Incident normal routine, log pertinent CSA template information and assign the Incident to the appropriate VITA service provider. (**Do Not Click the Notification Tab for this type of ticket**). **The Service Provider will fill in the Notification tab.**

Note: A (Customer Request CSA), is a notification from an outside agency reporting that they have a significant outage. Follow the same procedures above, after you save the Incident you must click the Notification tab, click the Fill Form button, click the Search button, select the id 1 (Agency Outage), click the Down: calendar, select date and down time of the reported outage. Click the Activities tab, select:

- 1. Type: (CSA Notification), for initial notification
- 2. Type: (Operator Update), for updates from the operators
- 3. Type: (Update from Customer), for updates from the customer

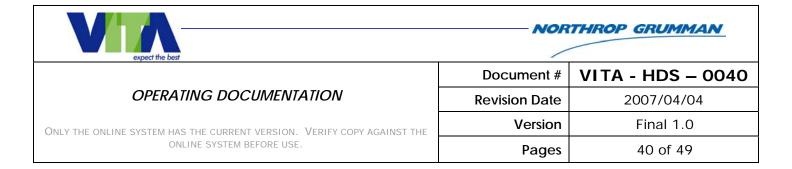
Fill in Corrective Actions, click Save.

When you select the **(Type: 1, 2, 3)** above a notification will be sent to the **Watch Outage GROUP**.

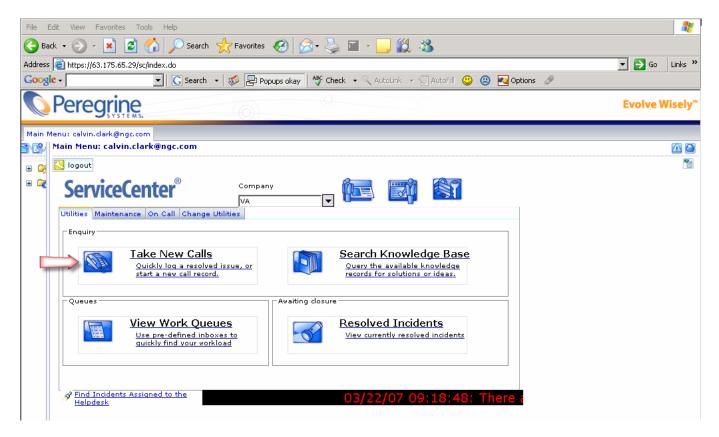
You must Resolve the Incident ticket before it is closed.

If you select Close the notification is not sent to the Watch Outage group.

See Next Page for procedures



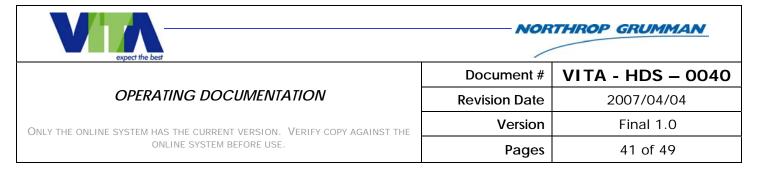
1. Click the **Take New Calls** icon located on the ServiceCenter editor.



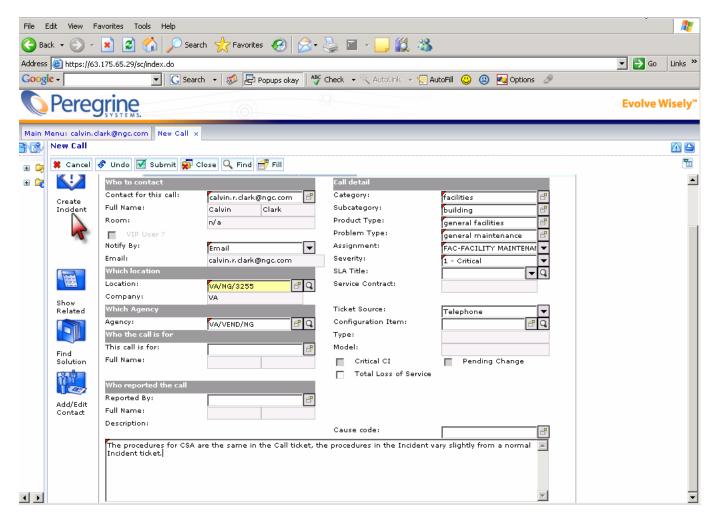
The screen shown on the next page will appear:

Note: The **red triangle** in the top left corner of any text box represents mandatory data. Use the **Fill Form** tab located at the right corner of each text box.

2. Fill all of the required information identified by the **red triangle** text box.

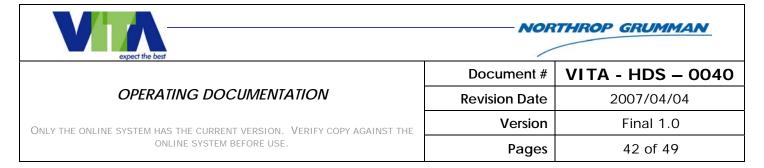


3. Click the Create Incident icon, all the information will be transferred to the New Incident ticket.

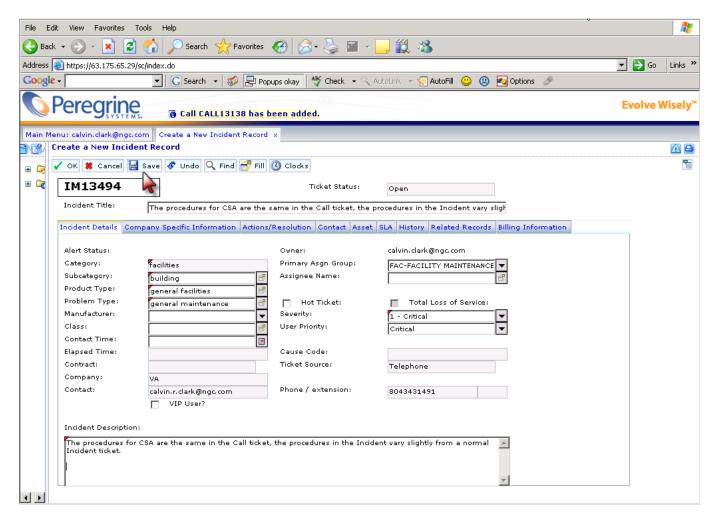


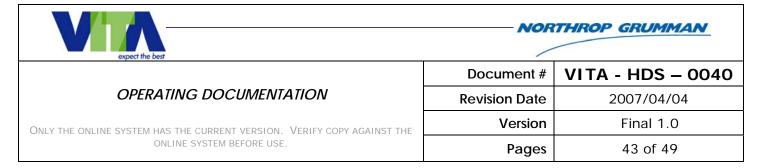
Note: The screen on the next page will appear.

Note: The system generated message indicating that the Call has been added below.

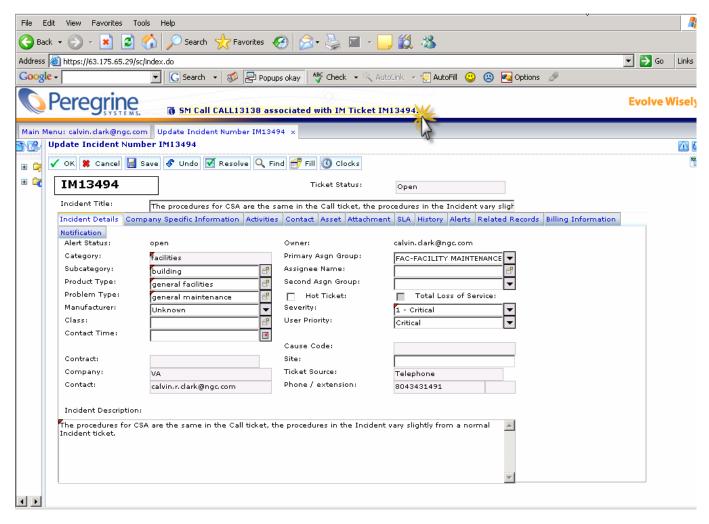


4. Click the Save button below to save the Incident ticket and relate it to the Call ticket.



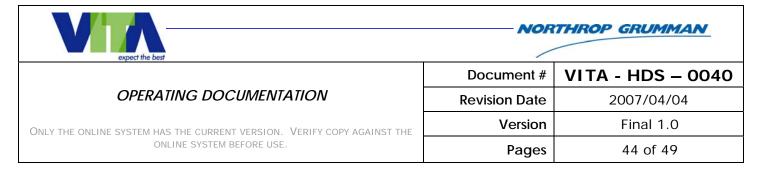


Note: The Call has been associated with an Incident.

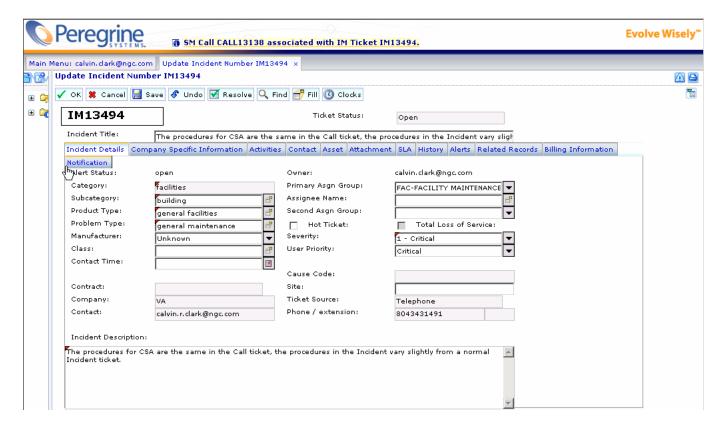


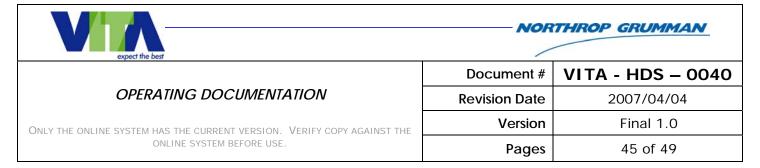
5. If this is a **Customer Requested CSA**, click the **Notification tab** to Initiate the **Customer Service Alert (CSA)**, and follow the procedures below.

Category>Inquiry Subcategory>Information Product Type>Customer Service Alert
Problem Type>reported by agency Primary Assignment Group> CCC Helpdesk Professional

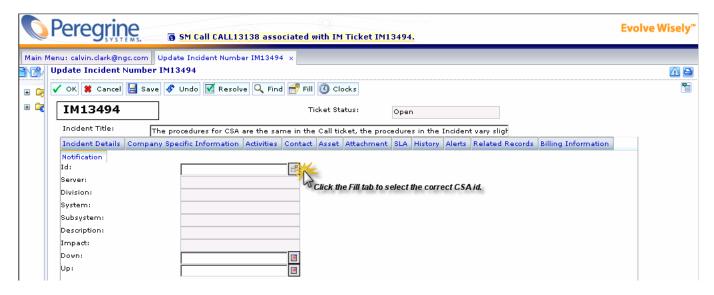


6. For the **Engineer Declared Outage** process the Call>Incident enter CSA template information, assign the ticket to the appropriate agency, **save** the ticket. The Agency will fill in the **Notification tab.**

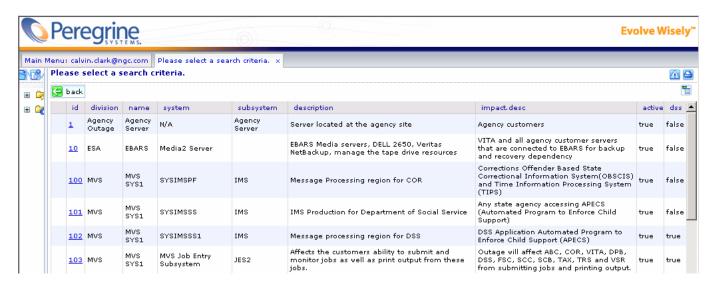


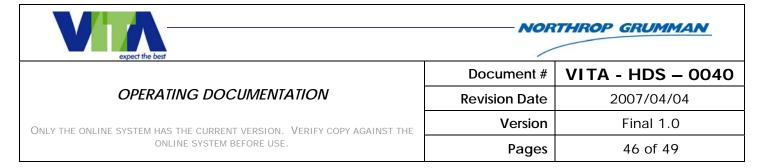


7. Engineer Declared Outage Only, click the Fill tab, click the search tab, select the Id, (Agency Outage).

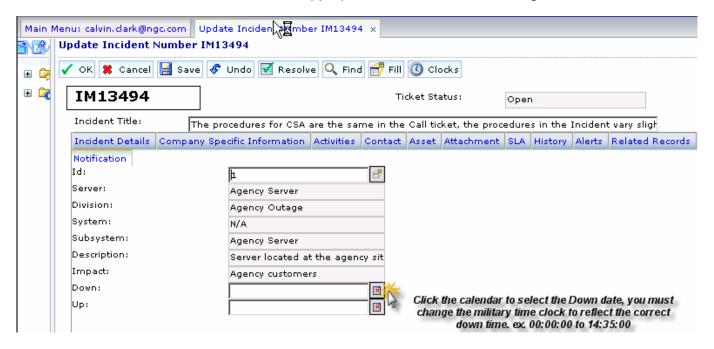


- 8. The screen below is a sample of the selections available, scroll to the bottom of the page to use the tab arrow.
- 9. Click the **id link 1** for Agency Outage, or the preferred selection.

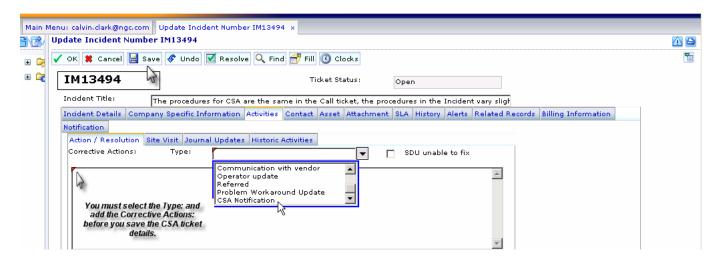




10. Click the **Down**: Fill tab to select the appropriate date and time of outage.

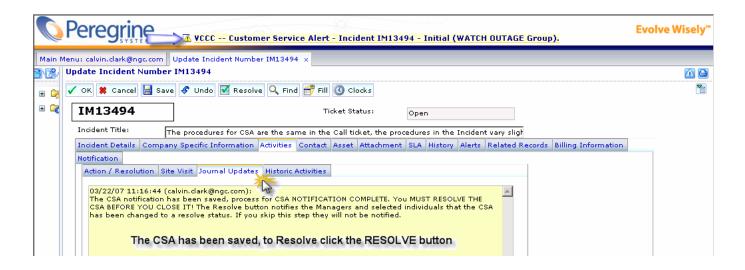


11. Select the **Type:** Fill in the **Corrective actions:** click the **save** button to complete the CSA notification process.



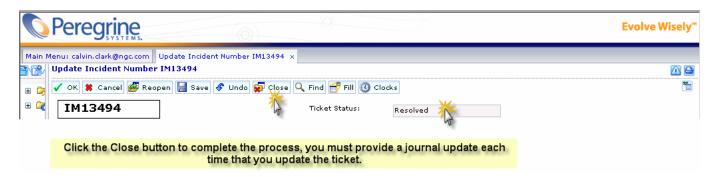
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ONLINE SYSTEM BEFORE USE.	Pages	47 of 49		

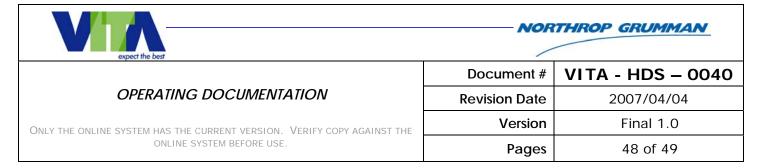
12. Click the **Resolve** button to change the ticket status to Resolved.



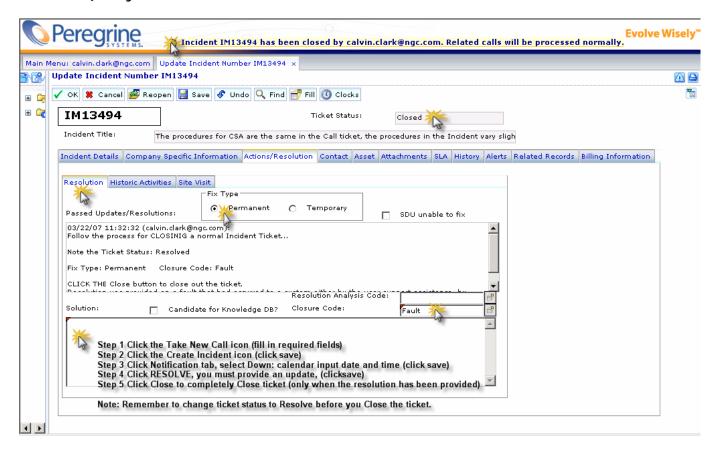
Note: The screen below will appear after the Resolve button has been selected.

13. Click the Close button to close the ticket.





14. The CSA has been closed, see the **steps** in the **Solution** box below **(provided as a quick reference) only.**





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Document #	VITA - HDS - 0040
Revision Date	2007/04/04
Version	Final 1.0
Pages	49 of 49

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Ticket #	С	l	Date	Status	Description
20019	С		12/25/06	suspended	Awaiting vendor support
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Notes: